

The Fibersol® line of soluble dietary fiber ingredients allows manufacturers to increase fiber content and include additional benefits with ease.

## FIBERSOL'S PERFORMANCE IS PROVEN

- adds no flavor, taste, or color
- forms a clear solution with minimal viscosity
- is highly concentrated and water-soluble for ease of formulation
- heat-, acid-, shear- and freeze/thaw-stable
- well tolerated
- more than 25 years of clinical research and scientific data

Fibersol digestion-resistant maltodextrin can also help meet formulation challenges like **sugar and calorie reduction**, **clean label goals**, **and the promotion of digestive tract health**, with non-GMO options available.

## **RANGE OF APPLICATIONS**

Fibersol fits into virtually any application.

baking
beverage
dairy
confectionery
cereal
snacks
dip, sauce & dressing
supplements

nutritional products

## **ABOUT US**

The worldwide sales and marketing of Fibersol, the soluble dietary fiber food ingredient line that can be used in a variety of food and beverage applications as well as dietary supplements, is a joint venture between Archer Daniels Midland Company, Matsutani Chemical Industry Co., Ltd., and Matsutani America, Inc.

Product	Water-Soluble Fiber Content DB (min.)	Taste	Sugars %DB	Sweetness compared to Sucrose	Tolerance	Calorie/Sugar Reduction	Clean Label	Non-GMO Available
POWDER								
Fibersol 2	90	No flavor	2	Low, no sweetness 10%	Well tolerated	•	•	•
LIQUID								
Fibersol 2L	90	No flavor	2	Low, no sweetness <10%	Well tolerated	•		
Fibersol LQ	72	Slight sweet, bland	25, primarily dextrose	Moderate 30%	Well tolerated	•		
Fibersol SF	72	Slight sweet, bland	25, primarily fructose	Moderate 33%	Well tolerated			
AGGLOMERATED								
Fibersol AG	90	No flavor	2	Low, no sweetness 10%	Well tolerated	•		•

Nutritional sheets are available upon request.

ADM / Matsutani LLC P: 217.451.4377 www.fibersol.com

